

Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet 1 of 2

Complete if Known

Application Number	10/042,894
Filing Date	01/09/2002
First Named Inventor	Jinrui Shi
Art Unit	1638
Examiner Name	Baum, Stuart F.
Attorney Docket Number	1286

U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)			
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FOREIGN PATENT DOCUMENTS

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		Country Code ³ - Number ⁴ - Kind Code ⁵ (if known)				
	A21	WO 00/04166 A2	01/27/2000	E.I. du Pont de Nemours and Company	Whole Document	
	A22	WO 03/000905 A2	03/01/2003	Syngenta Participations AG	Whole Document	

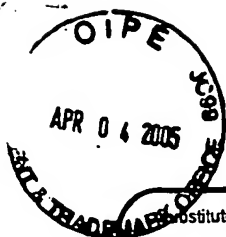
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7/13/05

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Institute for form 1449B/PTO		Complete if Known	
		Application Number	10/042,894
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Filing Date	01/09/2002
		First Named Inventor	Jinrui Shi
		Art Unit	1638
		Examiner Name	Baum, Stuart F.
		Attorney Docket Number	1286
Sheet	2	of	2

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	A23	CUTLER et al., Cellulose synthesis: Cloning in silico, Current Biology (1997) 7(2):108-111.	
	A24	FAVERY et al., KOJAK encodes a cellulose synthase-like protein required for root hair cell morphogenesis in Arabidopsis, Genes and Development (2001) 15(1):79-89.	
	A25	PEAR et al., Higher plants contain homologs of the bacterial ceLA genes encoding the catalytic subunit of cellulose synthase, Proc. Natl. Acad. Sci. USA (1996) 93:12637-12642.	
	A26	Walbot, V., Database EMBL Accession No. AI657474, Endosperm cDNA library from Schmidt lab Zea mays cDNA, mRNA sequence (1999).	
	A27	Yamada et al., Database EMBL Accession No. AF360180, Arabidopsis thaliana putative cellulose synthase catalytic subunit (At3g03050) mRNA, complete cds (2001).	
	A28	Yamada et al., Database EMBL Accession No. Q9M9M4, Putative cellulose synthase catalytic subunit (Cellulose synthase-like CSLD3) (Cellulose synthase-like protein) (2000).	

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